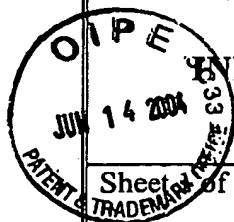


Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No.	Serial No.
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				80034/11049	10/779,395
				Filing Date:	Group Art Unit
Sheet 1 of 1				February 13, 2004	1725
				Applicant(s): Kenny Cheng et al.	



U.S. PATENT DOCUMENTS							
*Examiner Initials		Document Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
AC	A1	4,209,348	6/24/1980	Duhl et al.	148	3	
	A2	4,643,782	2/17/1987	Harris et al.	148	404	
	A3	4,719,080	1/12/1988	Duhl et al.	420	443	
	A4	5,068,084	11/16/1991	Cetel et al.	420	443	
	A5	5,449,536	9/12/1995	Funkhouser et al.	427	597	
	A6	6,394,750	5/28/2002	Hiskes	415	189	
AC	A7	6,435,835	8/20/2002	Allen et al.	416	241R	

FOREIGN PATENT DOCUMENTS								
*Examiner Initials		Document Number	Publication Date	Country	Class	Subclass	Translation	
							Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)		
AC	C1	"Laser Cladding Development for the Gas Turbine Industry," from The Irish Scientist (4 pages), at www.irishscientist.ie/p91.htm (11/7/2003).
AC	C2	"Laser Processing," from Technology Management Consultants (1 page), at http://tm-consultants.com/laser.htm (11/17/2003).
AC	C3	"New Laser Cladding Process Increases Turbines Lifetime," from Laser Materials Processing Forum, News (August 8, 2003, Number 22), (1 page).
AC	C4	"Technology File - TIG Welding," from TWI (2 pages), at www.twi.co.uk/j32k/unprotected/band_1/tftigwel.html (11/17/2003).
AC	C5	"TIG Welding," from TWI (3 pages), at www.twi.co.uk/j32k/protected/band_3/jk6.html (11/17/2003).
AC	C6	"Tungsten Inert Gas Welding [TIG]," from De Rijcke (1 page), at www.derijcke.com/knowledgebase/welding/tigwelding.htm (11/17/2003).
AC	C7	"Tungsten Inert Gas Welding (TIG)," from Creative Group (2 pages), at www.creativevacuum.co.uk/Tungsten Inert Gas Welding.html (11/17/2003).
AC	C8	"Electron Beam Welding," from Creative Group (2 pages), at www.creativevacuum.co.uk/Electron Beam Welding.html (11/17/2003).
AC	C9	"Nickel-Based Superalloy Welding Practices for Industrial Gas Turbine Applications," by M.B. Henderson et al. (14 pages).

EXAMINER	DATE CONSIDERED
M. Alexandra Elwe	6/25/05
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

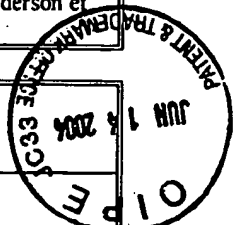
Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 80034/11049	Serial No. 10/779,395
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Sheet 1 of 1			

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	4,209,348	6/24/80	Dahl et al.	148	3		
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	"Laser Processing," from Technology Management Consultants (1 page), at http://tm-consultants.com/laser.htm .
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	"Nickel-Based Superalloy Welding Practices for Industrial Gas Turbine Applications," by M.B. Henderson et al. (14 pages).

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